

**INFORMATION DISCLOSURE  
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First Named Inventor	Ryszard Lec
Art Unit	3735
Examiner Name	Karen E. Toth
Attorney Docket Number	DXU-0007

1	ZEYNEP MÖREL: "Platelet Adhesion to Various Surfaces Studied by On-Line Acoustic Wave sensor" M.SC. THESIS, UNIVERSITY OF TORONTO, [Online] 1999, XP002511376 Ottawa ISBN: 0-612-45517-3 Retrieved from the Internet: URL: <a href="http://www.collectionscanada.gc.ca/obj/s4/f2/dsk1/tape7/PQDD_0007/MQ45517.pdf">http://www.collectionscanada.gc.ca/obj/s4/f2/dsk1/tape7/PQDD_0007/MQ45517.pdf</a> [retrieved on 2009-01-21]	<input type="checkbox"/>
2	SORIAL, JOSEPH: "A Piezoelectric Interfacial Phenomena Biosensor" A THESIS SUBMITTED TO THE FACULTY OF DREXEL UNIVERSITY BY JOSEPH SORIAL IN PARTIAL FULFILLMENT OF THE REQUIREMENTS FOR THE DEGREE OF MASTERS OF SCIENCE, [Online] December 2000 (2000-12), XP002511377 Drexel University Retrieved from the Internet: URL: <a href="http://dspace">http://dspace</a>	<input type="checkbox"/>
3	VALDEIGLESIAS, J.R.P., MACHADO, J.C.: "Platelet aggregation detected by ultrasound" ENGINEERING IN MEDICINE AND BIOLOGY SOCIETY, PROCEEDINGS OF THE ANNUAL INTERNATIONAL CONFERENCE OF THE IEEE, ISBN: 0-7803-0216-8, vol. 13, no. 1, 1991, pages 154-155, XP002511378	<input type="checkbox"/>
4	VOLEISIS A ET AL: "Ultrasonic method for the whole blood coagulation analysis" ULTRASONICS, IPC SCIENCE AND TECHNOLOGY PRESS LTD. GUILDFORD, GB, vol. 40, no. 1-8, 1 May 2002 (2002-05-01), pages 101-107, XP004357178 ISSN: 0041-624X	<input type="checkbox"/>
5	ALVES C H F ET AL: "Measurement of plasma clotting time using ultrasonic shear waves" PHYSIOLOGICAL MEASUREMENT, INSTITUTE OF PHYSICS PUBLISHING, BRISTOL, GB, vol. 15, no. 3, 1 August 1994 (1994-08-01), pages 309-316, XP020073988 ISSN: 0967-3334	<input type="checkbox"/>
6	SHYH-HAU WANG ET AL: "Detection of the process of blood coagulation and clot formation using quantitative ultrasonic parameters" 2002 IEEE ULTRASONICS SYMPOSIUM. PROCEEDINGS (CAT. NO.02CH37388) IEEE PISCATAWAY, NJ, USA, vol. 2, 2002, pages 1653-1656 vol., XP002511379 ISBN: 0-7803-7582-3	<input type="checkbox"/>

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